SOUTHERN MAHRATTA RAILWAY COMPANY.

NOTICE.

Dharwar, the 11th August 1891.

Tenders are invited and will be received by the Agent up to the 30th September 1891 for the supply of 30,000 teak sleepers required during 1892 for renewals on the Mysore State Railway between Mysore and Gubbi.

Tenderers' schedule and specification with any further information required can be obtained from the Chief Engineer, Dharwar, or the Resident Engineer, Bangalore.

The tenders must be addressed to the Agent, Southern Mahratta Railway at Dharwar, in sealed covers which should be superscribed "Tenders for teak sleepers."

The Agent does not bind himself to accept the lowest or any tender.

J. CAMPBELL,
Agent, S. M. R.

REDUCTION IN THE PRICE OF THE PURE SULPHATE OF QUININE.

MANUFACTURED AT THE BENGAL GOVERNMENT CINCHONA PLANTATION.

On and after 1st April 1891, the price of this Quinine will be as follows :—

1	pound	tin	Rs.	16	„	or, post free,	Rs.	16	as.	12
½	„	„	„	8	„	or, post free,	„	8	„	8
¼	„	„	„	4	„	or, post free,	„	4	„	8

Analysis shows this Quinine to be of the purest manufacture ; and it is guaranteed to be free from wilful mixture with the inferior alkaloids Cinchonine and Cinchonidine. It is for sale only to Government officers, and only for cash, and may be had from the SUPERINTENDENT, Botanic Garden, Seebpore, near Calcutta. It can be had either white or coloured pink.

REDUCTION IN PRICE OF CINCHONA FEBRIFUGE.

From 1st April 1891, and until further orders, Cinchona Febrifuge can be purchased by all Government officers and by any one taking *ten pounds* at a time, from the Superintendent, Botanic Garden, Calcutta, at the following rates : four ounce tin *Rs.* 2, *ans.* 8 ; eight ounce tin *Rs.* 5 ; one pound tin *Rs.* 10.—The general public can be supplied by the Superintendent, Botanic Garden, *for Cash only* at the undernoted rates : per four ounce tin *Rs.* 3 ; per eight ounce tin *Rs.* 6 ; per pound tin *Rs.* 12. This medicine is also sold by the principal European and Native druggists in Calcutta. Postage four annas per 4 *oz.* tin, eight annas per 8 *oz.* tin, and twelve annas per pound tin, in addition to the foregoing rates.